

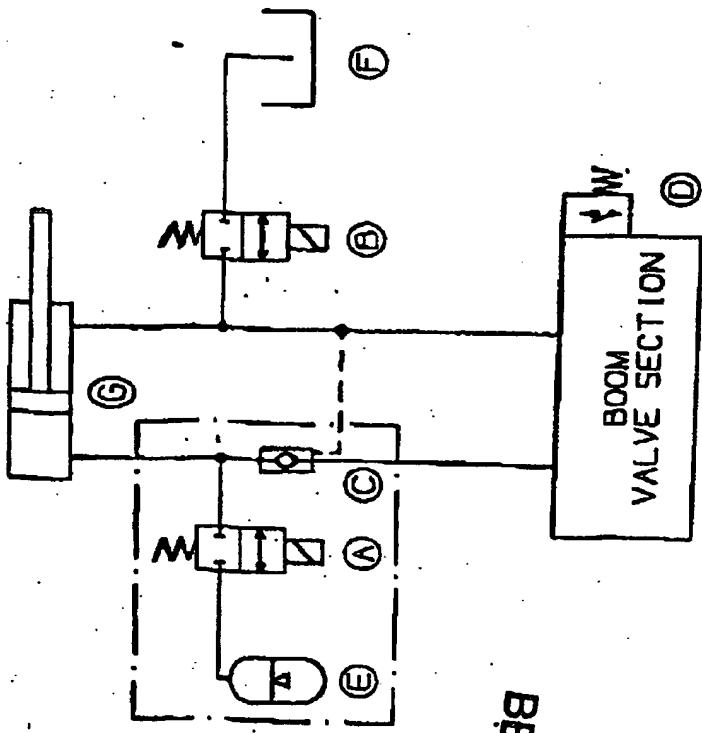
## EXHIBIT E

DO NOT SCALE	1. No	+++ / + + +	UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIMETRES	THIRD ANGLE PROJECTION	042/E3001
DRAWN ON CAD	CD	DO NOT WORRY - DRAWN ON CAD	UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIMETRES	THIRD ANGLE PROJECTION	042/E3001

ISSUE DRAWN PUBLICATION DATE

MESSAGES

VARIABLE PRESSURE  
SETTING



BEST AVAILABLE COPY

MACHINED SURFACES & MICROSTRUCTURE FINISHES SHOWN THIS / WELDING SURFACES TO AS 498 OTHER SURFACES TO AS 330 MATERIAL :		TITLE	
IN SECTION B & PART NO. MATER. SPEC'D AND MANUFACTURERS DUE TO BE PUT ON SURFACE SUCH AS <b>1000</b>		DRAWING NUMBER	
<b>FINISHES TO BE AS SPECIFIED BELOW UNLESS OTHERWISE STATED</b>		042/E300018 A3 NT	
MACHINING	FABRICATIONS	USED ON	BOOM SUSPENSION
	DETAILS	ASSEMBLIES	SCA
MACHINED SURFACES AND HOLES ON PARTS UP TO 10.5MM DRILLED HOLES UP TO 10MM DIAMETER BROKEN HOLES OVER 10MM DIAMETER SQUARE HOLE IN MACHINED SURFACES ANGLES 10-30° 0.1MM TOTAL INDICATOR READING IN MACHINED SURFACES 10MM TOL. ZONE FOR FLATNESS OF LONGEST SURFACE LENGTH 1MM ZONE STATED BASED ON SURFACES AND PINS			SCA
DATE	CHECK	SUPERSEDED	SUPERSEDED BY
P.D.N.			0.1.P. M/T AS ISSUE
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